

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

RICHARD G. BONNER

Serial No.: Unknown

Filed: Filed Herewith

For: DIRECT COUPLING OF MELT POLYMERIZATION
AND SOLID STATE PROCESSING FOR PET

Attorney Docket No.: 71616

INFORMATION DISCLOSURE STATEMENT UNDER 37 C.F.R. § 1.97(b)(1)

Mail Stop Patent Application
Commissioner for Patents
U.S. Patent & Trademark Office
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

In compliance with the duty of disclosure under 37 C.F.R. § 1.56 and § 1.97-1.98, the references listed and identified on the attached Forms PTO/SB08A and/or SB08B are being submitted herewith for consideration by the Examiner. This Statement is being filed in accordance with 37 C.F.R. § 1.97(b)(1).

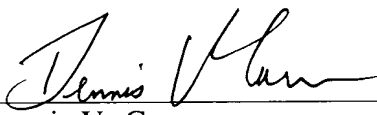
While this Statement is being filed in compliance with the duty of disclosure, citation of the attached references is not to be construed as an admission that any of the references are "material" as defined under 37 C.F.R. § 1.56(b).

If applicable, a copy of each reference listed on the attached Form PTO/SB08B or any foreign cited art is included herewith. Consideration and entry into the record of these references is respectfully requested.

Respectfully submitted,

RICHARD G. BONNER

Date: Sept 16, 2003

By: 
Dennis V. Carmen
Reg. No. 35,007
Attorney/Agent for Applicant

EASTMAN CHEMICAL COMPANY
100 North Eastman Road, Bldg. 75
Kingsport, Tennessee 37662-5075
Phone: (423) 229-6189; Fax: (423) 229-1239

- (A) an aqueous composition comprising the product of chemical interaction between:
- (1) a first reagent component selected from the group consisting of fluoroacids of the elements of titanium, zirconium, hafnium, boron, aluminum, silicon, germanium, and tin, the first reagent component being dissolved in water; and
 - (2) a second reagent component selected from the group consisting of titanium, zirconium, hafnium, boron, aluminum, silicon, germanium, tin and all of oxides, hydroxides, and carbonates of all of titanium, zirconium, hafnium, boron, aluminum, silicon, germanium, and tin, the second reagent component dissolved, dispersed or both dissolved and dispersed in water.

Affinito does not disclose, teach or suggest the present invention. More specifically, *Affinito* does not teach a method of sequentially treating one or more multi-metal articles. *Affinito* is primarily concerned with treating conversion-coated metal substrates for improving the adhesion and corrosion resistance of siccative coatings. In discussing the primary purposes of applying siccative coatings to metal substrates in the background of the invention, *Affinito* recites that examples of metal substrates are those made of steel, aluminum, zinc and their alloys. This is the only mention of aluminum substrates. This does not amount to enabling disclosure of multi-metal articles as defined by the present application. As such, *Affinito* does not disclose, teach or suggest that his invention is usable for multi-metal articles. He does not make any mention that his invention contemplates use with any multi-metal articles. In fact, all throughout the entire specification, when referring to the articles to be coated, *Affinito* only refers to them generically as metal articles. Moreover, in the examples, *Affinito* only coats steel articles. There is no mention of coating multi-metal articles anywhere in the *Affinito* patent.

Thus, *Affinito* does not disclose each and every element of claim 1 and therefore the 35 U.S.C. § 102 rejection is improper. The law is clear that under 35 U.S.C. § 102, “anticipation requires that each and every element of the claimed invention be disclosed in the prior art.” *Akzo N. V. vs. United States Int’l Trade Comm’n* 1 USPQ 2d 1241, 1245 (Fed. Cir.

Substitute for Form 1449A/PTO

(use as many sheets as necessary)

Examiner Name	Unknown
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¹ Unique citation designation number. ² See attached Kinds of U.S. Patent Documents. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.